From: Sgraves@TechLawInc.com Sent: 2/11/2012 4:46:39 PM

To: "Cynthia Caporale" < Caporale. Cynthia@epamail.epa.gov>

CC:

Subject: RE: Sample Status

Excellent.

Have a great weekend.

Suddha Graves **TechLaw**, **Inc**.

From: Cynthia Caporale [mailto:Caporale.Cynthia@epamail.epa.gov]

Sent: Saturday, February 11, 2012 2:53 PM

To: Graves, Suddha

Subject: Fw: Sample Status

Suddha,

Looks like everything is resolved concerning the samples addressed in the original email below.

Thank you for the clarification.

Cindy

Cynthia Caporale, Chief

OASQA Laboratory Branch

U.S. EPA Region III

Environmental Science Center

Fort Meade, MD (410) 305-2732

Fax: (410) 305-3095

---- Forwarded by Cynthia Caporale/ESC/R3/USEPA/US on 02/11/2012 02:52 PM -----

From: Anching Tang/ESC/R3/USEPA/US
To: Stevie Wilding/ESC/R3/USEPA/US

Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA

Date: 02/10/2012 03:07 PM Subject: Re: Fw: Sample Status

Yes, all the responses in red are correct. The discrepancy between R3-FTP shipping COC and R3 receiving COC (in HW19) caused some confusion. Yes, we received the samples.

From: Stevie Wilding/ESC/R3/USEPA/US
To: Anching Tang/ESC/R3/USEPA/US@EPA

Date: 02/10/2012 01:27 PM Subject: Fw: Sample Status

This is what was missing in the shipment table. See response.

---- Forwarded by Stevie Wilding/ESC/R3/USEPA/US on 02/10/2012 01:26 PM -----

From: Cynthia Caporale/ESC/R3/USEPA/US

To: Stevie Wilding/ESC/R3/USEPA/US

Date: 02/09/2012 06:26 PM Subject: Fw: Sample Status

DIM0090591 DIM0090591

Here are the responses. If Anching could verify that we received all those samples that would be great. (Who is C. Davis? is that the FedX guy? see the HW19 response)

---- Forwarded by Cynthia Caporale/ESC/R3/USEPA/US on 02/09/2012 06:24 PM ----

From: dimock sample management < epa.dimock.sample.management@gmail.com >

To: Cynthia Caporale/ESC/R3/USEPA/US@EPA

Cc: "Graves, Suddha" < Sgraves@techlawinc.com >, Richard Rupert/R3/USEPA/US, Robin

Costas/ESC/R3/USEPA/US@EPA, Anching Tang/ESC/R3/USEPA/US@EPA

Date: 02/09/2012 05:20 PM Subject: Re: Sample Status

Hello Cynthia-

Please see responses below in red:

----Original Message-----

From: Cynthia Caporale < Caporale. Cynthia@epamail.epa.gov >

To: Richard Rupert < Rupert.Richard@epamail.epa.gov >

CC: Graves, Suddha; Robin Costas < Costas. Robin@epamail.epa.gov>; Anching Tang

<Tang.Anching@epamail.epa.gov>

Sent: Thu Feb 09 14:08:32 2012

Subject: Sample Status

Here is a summary of the completeness check for samples up to this week.

- Missing sample HW01 was not shipped to R9 for dissolved gases. R9 is using the extra vial provided for TPH. This is correct. Dissolved Gasses were not sent for HW01.
- HW19 is missing total metals, anions, alcohols, glycols, and O&G These samples were sent in a cooler containing 3 COCs (3-043013577-012412-0012, -0013, -0014). The samples in question were all listed on COC 3-043013577-012412-0014. The cooler was signed for by C. DAVIS on 01/25/12 at 10:16 (FedEx airbill # 8417 6908 4246).
- HW25 is missing everything probably did not sample for HW25 (only an HW25-P) This is correct. Sample HW25 was not collected.
- HW26 and HW26-P are missing VOAs, dissolved gases and GRO. The VOAs were sent to the Region 3 Lab in a cooler containing 46 sample containers under COC 3-020112-101622-0057. The cooler was signed for by C. DAVIS on 02/02/12 at 10:18 (FedEx airbill # 7931 7933 4606).

 The Dissolved Gasses and GROs were sent to the Region 9 Lab in a cooler containing 48 sample.

The Dissolved Gasses and GROs were sent to the Region 9 Lab in a cooler containing 48 sample containers under COC 3-020112-102057-0058. The cooler was signed for by D. THOMPSON on 02/02/12 at 09:34 (FedEx airbill # 7931 7939 9566).

I hope this information helps. We have a QC process in place where cooler contents are recorded and checked by a second reviewer. Hopefully the Laboratories can locate the missing samples?

-Scout Dellamia 303.809.7442

We are trying to finish up the completeness check for all samples but it was brought to my attention that some COCs are not on the FTP site.

Cindy

Cynthia Caporale, Chief OASQA Laboratory Branch U.S. EPA Region III Environmental Science Center Fort Meade, MD (410) 305-2732

DIM0090591 DIM0090592

Fax: (410) 305-3095

DIM0090591 DIM0090593